## Loose snow avalanches in Alex Lowe Basin

## NORTHERN GALLATIN RANGE

Northern Gallatin

1/16/2023

Code

L-N-R1-D1-S

Latitude

45.42910

Longitude

-111.00200

Notes

From obs: "Toured into Alex Lowe basin today and noticed lots of point release slides. Most started as spindrift in the cliff bands along the ridge and gained more snow as they fell into the aprons. Skied a north and south facing <u>couloir</u>, <u>ski cut</u> at the top of both runs and got the new snow to sluff most of the way down. Didn't encounter any cohesive slabs, just lots of sluff sliding down."

Number of slides

1

Number caught

 $\mathbf{0}$ 

Number buried

0

Avalanche Type

Loose-snow avalanche

Trigger

Natural trigger

R size

1

D size

1

**Bed Surface** 

S - Avalanche released within new snow

**Images** 

Point Releases in Alex Lowe Basin

**Snow Observation Source** 

Point Releases in Alex Lowe Basin

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

22-23